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#7	((6 and (lcp or lcd or light adj crystal adj panel or array or matrix))<in>metadata)	16668
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» Key

IEEE JNL	IEEE Journal or Magazine
IET JNL	IET Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IET CNF	IET Conference Proceeding
IEEE STD	IEEE Standard

- ☐ 1. **Optical method for generalized Hebbian-rule in optical neural network**
Tsumura, N.; Fujii, Y.; Itoh, K.; Ichioka, Y.;
[Neural Networks, 1993. IJCNN '93-Nagoya. Proceedings of 1993 International Joint Conference on](#)
Volume 1, 25-29 Oct. 1993 Page(s):833 - 836 vol.1
Digital Object Identifier 10.1109/IJCNN.1993.714042
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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	113	(SML or spatial adj light adj modulator)and(finger adj print or fingerprint)and(LCP or LCD or light adj crystal adj panel or array or matrix)	USPAT	OR	ON	2007/02/17 16:07
L2	11	(authenticate\$3 or verify\$3)and(referene adj image or template or model)and correlat\$3 and(SML or spatial adj light adj modulator)and(finger adj print or fingerprint)and(LCP or LCD or light adj crystal adj panel or array or matrix)	USPAT	OR	ON	2007/02/17 16:09
L3	63	(authenticate\$3 or verify\$3)and(referene adj image or template or model)and correlat\$3 and(SML or spatial adj light adj modulator)and(LCP or LCD or light adj crystal adj panel or array or matrix)	USPAT	OR	ON	2007/02/17 16:14
L4	1366	382/115,116,124,278.ccls.	USPAT	OR	ON	2007/02/17 16:10
L5	4	L3 and L4	USPAT	OR	ON	2007/02/17 16:12
L6	0	L5 and pahse and volume	USPAT	OR	ON	2007/02/17 16:12
L7	2133	359/3,11,15,29,34,561,559.ccls.	USPAT	OR	ON	2007/02/17 16:12
L8	2	L3 and L7	USPAT	OR	ON	2007/02/17 16:13
L9	0	L8 and pahse and volume	USPAT	OR	ON	2007/02/17 16:12
L10	356	356/300,347.ccls.	USPAT	OR	ON	2007/02/17 16:13
L11	0	L10 and L3	USPAT	OR	ON	2007/02/17 16:13
L12	0	((authenticate\$3 or verify\$3)and(referene adj image or template or model)and correlat\$3 and(SML or spatial adj light adj modulator)and(LCP or LCD or light adj crystal adj panel or array or matrix)and phase adj volume).CLM.	US-PGPUB	OR	ON	2007/02/17 16:15